



B¹/₂
3.

VOL. 12.

CHIN

NO. 47
JAN. 1942

4.

16.7.41, cont.

Mesochorus

Mesochorus

Mesochorus

Campoplex

= *Campoplex*

Mesochorus

= *Mesochorus*

Helictes

Helictes

Bracon

Bracon

Rhyssalus

16.7 41, c. 4

8 Jan 2004

G. (S.) y. per...

Laurea *sp.*

2. *cre. Feltz. 19. 10. 1911*

2. China is a poor country.

Ant. 30, 28, 27, 20, 14, 13.

6.

20th Feb 1941. 6.0

near base of ...
at ...

Ride to ...

Station ...

Swift ...

count = 1, 45 ...

along ...

at ...

on 4.7.1941

127 from ... Water; 14 from ...

Wye Water (2:1) & Royal ...

London ...

Habitat ...

Trachea ...

Teat ...

Amblytela ...

Embryo ...

Cryptids 12 to 16, mostly ...

Hermit ...

H. ...

Atractodes ...

7

7. 7. 44, cont.

Aspilota

Syrphid

C. p. th. k.

Chlor

Chlor

P. r. th. k.

Trich

Chlor

Opus

Chlor

Aspilota

A. picticornis

A. sciurella

A. nigrescens

A. p. th. k.

A. r. p.?

23rd July 1941. 6 p.m. 1941

between Salt and the Sea. 4/11/1900

cultivated fields. The bird was (1) 1

along cave leading into No. 100 ft. deep
at several places in the same place.

Sato (=2); also next vegetation
about 1 mile from Drogheda on road

Station (=3) when caught 5.46 hrs

25 from 1 mounted 67 from 2 & 2 from 3
of these labelled 'E. 12 43 at orig. (A) N. 5'

14

23.7.41 cont. Rio Negro

Bigelovia

Pegonella

Spina

Pegonella

Pegonella

Pegonella

Canthium

Canthium

Canthium

Canthium

Canthium

Canthium

Canthium

Canthium

Canthium

Canthium

23 July 1941. R. L. H.

Agave ...

Cyrtopogon ...

Erigeron ...

E. patens ...

Reichardia ...

Melilotus ...

M. alba ...

M. officinalis ...

Lactuca ...

Blaua ...

Wormwood ...

Monarda ...

Opuntia ...

O. sp. ...

O. sp. ...

at 1, at 12, 11/2 ...

O. of

on to

... ...

... ...

... ...

23.7.41, cont.

Other notes

4.11.41

26th July 1941. G. & J. G. G.

at 2.15.41

at 2.15.41. G. & J. G. G.

1/4 black with red, and

loads of flowers, aspidochloa, 4.12

Many Campanula (the upright very tall for

over & over the plant & reluctant

more plants, present after a day

a few yards away. Some of the

visiting the same flowers, the

Swampy area, a small patch of

flowers, the last of the

on the ground, and the

worked several flowers, pulling

several of the yellow & white

worked several flowers, before

Campanula, the flowers, it

presented in a

at 2.15.41. G. & J. G. G.

at 2.15.41. G. & J. G. G.

at 2.15.41. G. & J. G. G.

at 2.15.41. G. & J. G. G.

at 2.15.41. G. & J. G. G.

at 2.15.41. G. & J. G. G.

at 2.15.41. G. & J. G. G.

at 2.15.41. G. & J. G. G.

20th

27th July 1941, evening. (cont.)

1 = north, 2 = SE, 3 = SW, 4 = NW

House 1 1/2 miles above ...

Grand Canal, SW of Glendyston, Co.

Halictus or : may be pt., all, sthd., st. st.
or all st.

[not a Bombus seen except if lapidarius]

Anteon was present at 122.

Acrophysa 18 of 2.

Selandria 2000 1 ♀ of 2; 1.1 kg

Tentredinella "sulphuripes" 1 ♀ on stuff.

27 7 41, 201. cont. 510
Camp. / Hypid. 100, 100, 100
of 100, 100, 100

Abby 1. 100 4

100 100 100 100 100 100

Bracon abundant in all places.

B. common in all places.

B. of the same kind as the one found in the last place.

B. of the same kind as the one found in the last place.

Onopeltus abundant in all places.

Rhyssa irregular in frequency in all places.

Syrphus caudatus abundant in all places.

Apanteles abundant in all places.

Microplitis abundant in all places.

Chelonus abundant in all places.

Perilitus abundant in all places.

Perilitus abundant in all places.

Perilitus abundant in all places.

[No Cuphorn in the last place]

27 7 41, 201. cont. 510

Syrphus caudatus abundant in all places.

Syrphus caudatus abundant in all places.

Syrphus caudatus abundant in all places.

Syrphus caudatus abundant in all places.

Syrphus caudatus abundant in all places.

Syrphus caudatus abundant in all places.

Syrphus caudatus abundant in all places.

Syrphus caudatus abundant in all places.

Syrphus caudatus abundant in all places.

20. 7. 41, cont. *Erica cinerea*,
Samolus Vrbana, *Thymus*,
Hyssopus, *Hypericum*,
Stachys, *Veronica*,
Thymus, *Scandix*,
Plantago lanceolata,
P. coronopus, *Ranunculus*,
Ranunculus,
first fl. of the year; the following are
seed heads on top of E. *Stachys*,
Veronica,
Poa annua, *Sparganium*,
Holcus latifolius, *Antennaria*, *Stachys*,
Avena, *Secale*.

Boecklinia
Nepeta glabra

Stachys, *Plantago*, *Veronica*

Arctium

[Revised by J. R. Burker]
[after examination of specimens] AMS
76.
78.

30 7-11, cont. (11-12-13)

Homocidus ...

Stenomacrus ...

Camponotus ...

Formica ...

Brachymeria ...

B. chloripes ...

B. ...

B. ...

B. ...

B. ...

Apanteles ...

Perilissus ...

Meteorus ...

Blacus ...

Sigalphus ...

Opius ...

O. fusca ...

O. ...

O. ...

O. ...

O. ...

O. ...

307412 - 1st. (Subst. 1st)
 6/17/1910

Grand
 1st, 2nd, 3rd
 4th, 5th, 6th

Leptopygus
 a most common
 1st, 2nd, 3rd, 4th, 5th, 6th

(107) Aglaia
 several found
 Moth.

Curry's standard
 Homiptera common in the 1st, 2nd, 3rd, 4th, 5th, 6th

Diptera 3. 1st, 2nd, 3rd, 4th, 5th, 6th

3.5 111, 112, 113

114, 115, 116

117, 118, 119, 120

121, 122, 123, 124

125, 126, 127, 128

129, 130, 131, 132, 133

134, 135, 136, 137, 138

139, 140, 141, 142, 143

144, 145, 146, 147, 148

149, 150, 151, 152, 153

154, 155, 156, 157, 158

159, 160, 161, 162, 163

164, 165, 166, 167, 168

169, 170, 171, 172, 173

174, 175, 176, 177, 178

179, 180, 181, 182, 183

184, 185, 186, 187, 188

189, 190, 191, 192, 193

194, 195, 196, 197, 198

199, 200, 201, 202, 203

204, 205, 206, 207, 208

209, 210, 211, 212, 213

214, 215, 216, 217, 218

219, 220, 221, 222, 223

224, 225, 226, 227, 228

229, 230, 231, 232, 233

234, 235, 236, 237, 238

Key ————— male, right: not examined

7.8.41, cont. Carol, N. E. of Larch

42

Tenthredinella ...

Tenthredinella ...

Tenthredo ...

Small ...

Stenobothrus ...

Cratichneumon ...

Ichneumon ...

Phaenocarpa ...

Cryptid ...

Pimpla ...

Glypta ...

G. mendocinus ...

G.

Lissonota ...

Phytodietus ...

Baricus ...

Promethes ...

41. ...

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7841, cont. *Sandwichia*, *Syntherisma*
Phacelia, *Linum*, *Camissonia*, *Phacelia*
 very dark, very soft in color, *Phacelia*
 separating 3 from 4, not quite clear
 but the considered to be *Phacelia*
 on return home. [The species of *Phacelia* is not clear]

Ph. eugenia. *Camissonia*, *Phacelia*
 at W end of left of road, 1/2 mi. N.

Dacnusa *pulchra*, etc.

D. areolaris

Ph.

Coelinius *...*
 drain report, the first 4.

Toxares *deltypa* 1/4 mi.

Prion *...*

Aphidius *...*

Proctos. very 3 or 4 seen all day - 1/2 mi. N.
 = *Phacelia*

Dasyptis, *Carckna* *gracilis*, seen from 1/2 mi. N.
 Small: *Pupa* *caustica* 2 or 3 at 2. dark brown form.

1/2 mi. N. left on right of 5th St. 1/2 mi. N.

Phacelia, *Linum*, *Camissonia*, *Phacelia*
 very dark, very soft in color, *Phacelia*
 separating 3 from 4, not quite clear
 but the considered to be *Phacelia*
 on return home. [The species of *Phacelia* is not clear]
Ph. eugenia. *Camissonia*, *Phacelia*
 at W end of left of road, 1/2 mi. N.
Dacnusa *pulchra*, etc.
D. areolaris
Ph.
Coelinius *...*
 drain report, the first 4.
Toxares *deltypa* 1/4 mi.
Prion *...*
Aphidius *...*
Proctos. very 3 or 4 seen all day - 1/2 mi. N.
 = *Phacelia*
Dasyptis, *Carckna* *gracilis*, seen from 1/2 mi. N.
 Small: *Pupa* *caustica* 2 or 3 at 2. dark brown form.

10. 8. 1911, 1912. Tenthredinidae, 1911, 1912.

Tenthredinidae p.

Colletes p.

Stenobothrus p.

Trichopoda

Ischnura p.

"Palaemon" xanthus p.

Dicranura p.

Paragaster p.

Stilpnus p.

Stilpnus

Abacton p.

Abacton p.

Pimpla variabilis p.

Colpomeria p.

Glypta nigritarsis p.

G. lignaria p.

Promethes p.

Acrotomus p.

10. 8. 1911, 1912. Tenthredinidae, 1911, 1912.

10. 8. 1911, 1912. Tenthredinidae, 1911, 1912.

10. 8. 1911, 1912. Tenthredinidae, 1911, 1912.

10. 8. 1911, 1912. Tenthredinidae, 1911, 1912.

10. 8. 1911, 1912. Tenthredinidae, 1911, 1912.

10. 8. 1911, 1912. Tenthredinidae, 1911, 1912.

10. 8. 1911, 1912. Tenthredinidae, 1911, 1912.

10. 8. 1911, 1912. Tenthredinidae, 1911, 1912.

4.6.

Laccusa

2

2

Harmon

Ap. L. L.

(5)

Anteion 107.14.

T. R. 107 a.

Epiloma *pygmaea* *Willd.*

14 & 41, cont.

Trichostema
Trichostema
Trichostema
Trichostema
Trichostema

Trichostema
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Trichostema

Trichostema

20.8.41, cont.

Chrysomelidae - 1 sp.

Chrysomelidae - 1 sp.

Chrysomelidae - 1 sp.

Tenebrionidae - 1 sp.

Tenebrionidae - 1 sp.

Tenebrionidae

Leptocryptus sp.

Leptocryptus

Leptocryptus

Leptocryptus

Leptocryptus

Leptocryptus

Leptocryptus

Leptocryptus

Leptocryptus

Leptocryptus

Leptocryptus

Leptocryptus

56

20 8 m. 10.1

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2nd Aug. 22

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 57. ...
 58. ...
 59. ...
 60. ...

Clouded yellow ♂, very fresh & new type,
 seen by casual taking ...
 flying ...
 from the ...
 21st 22nd ...
 Paper ...
 Small ...
 o Ball ...

64

24. 5. 1911. 1/2 ft. 100 ft.

Mel. ...

... ..

6

... ..

... ..

Rhago. ...

R. ...

... ..

[*... ..*

... ..

Blau. ruficornis

Certhia ...

Opus ...

O. ...

65

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... ..

The first day of the month
 I went to the office and
 the second day I went to the
 office and the third day I
 went to the office and the
 fourth day I went to the
 office and the fifth day I
 went to the office and the
 sixth day I went to the
 office and the seventh day I
 went to the office and the
 eighth day I went to the
 office and the ninth day I
 went to the office and the
 tenth day I went to the
 office and the eleventh day I
 went to the office and the
 twelfth day I went to the
 office and the thirteenth day I
 went to the office and the
 fourteenth day I went to the
 office and the fifteenth day I
 went to the office and the
 sixteenth day I went to the
 office and the seventeenth day I
 went to the office and the
 eighteenth day I went to the
 office and the nineteenth day I
 went to the office and the
 twentieth day I went to the
 office and the twenty-first day I
 went to the office and the
 twenty-second day I went to the
 office and the twenty-third day I
 went to the office and the
 twenty-fourth day I went to the
 office and the twenty-fifth day I
 went to the office and the
 twenty-sixth day I went to the
 office and the twenty-seventh day I
 went to the office and the
 twenty-eighth day I went to the
 office and the twenty-ninth day I
 went to the office and the
 thirtieth day I went to the
 office and the thirty-first day I
 went to the office and the

The first day of the month
 I went to the office and
 the second day I went to the
 office and the third day I
 went to the office and the
 fourth day I went to the
 office and the fifth day I
 went to the office and the
 sixth day I went to the
 office and the seventh day I
 went to the office and the
 eighth day I went to the
 office and the ninth day I
 went to the office and the
 tenth day I went to the
 office and the eleventh day I
 went to the office and the
 twelfth day I went to the
 office and the thirteenth day I
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 fourteenth day I went to the
 office and the fifteenth day I
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 sixteenth day I went to the
 office and the seventeenth day I
 went to the office and the
 eighteenth day I went to the
 office and the nineteenth day I
 went to the office and the
 twentieth day I went to the
 office and the twenty-first day I
 went to the office and the
 twenty-second day I went to the
 office and the twenty-third day I
 went to the office and the
 twenty-fourth day I went to the
 office and the twenty-fifth day I
 went to the office and the
 twenty-sixth day I went to the
 office and the twenty-seventh day I
 went to the office and the
 twenty-eighth day I went to the
 office and the twenty-ninth day I
 went to the office and the
 thirtieth day I went to the
 office and the thirty-first day I
 went to the office and the

20.2.44. 1st. Killarney. 1st. 1st.
 2nd. 2nd. 2nd. 2nd. 2nd.
 3rd. 3rd. 3rd. 3rd. 3rd.
 4th. 4th. 4th. 4th. 4th.
 5th. 5th. 5th. 5th. 5th.
 6th. 6th. 6th. 6th. 6th.
 7th. 7th. 7th. 7th. 7th.
 8th. 8th. 8th. 8th. 8th.
 9th. 9th. 9th. 9th. 9th.
 10th. 10th. 10th. 10th. 10th.
 11th. 11th. 11th. 11th. 11th.
 12th. 12th. 12th. 12th. 12th.
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 16th. 16th. 16th. 16th. 16th.
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 18th. 18th. 18th. 18th. 18th.
 19th. 19th. 19th. 19th. 19th.
 20th. 20th. 20th. 20th. 20th.

Trichura 14
Quercus 14
 14

Evening. 15. 15. 15. 15. 15.
 20. 20. 20. 20. 20.
 15. 15. 15. 15. 15.
 15. 15. 15. 15. 15.

20.2.44. 1st. Killarney. 1st. 1st.
 2nd. 2nd. 2nd. 2nd. 2nd.
 3rd. 3rd. 3rd. 3rd. 3rd.
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 20th. 20th. 20th. 20th. 20th.

Evening. 15. 15. 15. 15. 15.
 20. 20. 20. 20. 20.
 15. 15. 15. 15. 15.
 15. 15. 15. 15. 15.

1.9.41, after ...

Stenobothrus ...

Stenobothrus ...

Stenobothrus ...

Stenobothrus ...

Stenobothrus ...

Stenobothrus ...

Stenobothrus ...

Stenobothrus ...

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Stenobothrus ...

Stenobothrus ...

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2nd Sept 1901. 2nd day
 fine after rain. Went to
 water. Red. to 1000 ft.
 and up to hills. Ho
 in thick air. In aft. to
 accom. and to 1000 ft.
 but not by a way of
 only 1000 ft.

Doory. 1000 ft. W.M. 1000 ft. 1000 ft.

Bombus lapidarius 1000 ft. W.M. 1000 ft. 1000 ft.

Terrestrial 1000 ft. W.M. 1000 ft. 1000 ft.

Cryptine 1000 ft. W.M. 1000 ft. 1000 ft.

Cryptine 1000 ft. W.M. 1000 ft. 1000 ft.

Oleicampe 1000 ft. W.M. 1000 ft. 1000 ft.

Cryptine 1000 ft. W.M. 1000 ft. 1000 ft.

Cryptine 1000 ft. W.M. 1000 ft. 1000 ft.

Cryptine 1000 ft. W.M. 1000 ft. 1000 ft.

Cryptine 1000 ft. W.M. 1000 ft. 1000 ft.

Cryptine 1000 ft. W.M. 1000 ft. 1000 ft.

1st Sept 1901. 1st day
 fine after rain. Went to
 water. Red. to 1000 ft.
 and up to hills. Ho
 in thick air. In aft. to
 accom. and to 1000 ft.
 but not by a way of
 only 1000 ft.

Doory. 1000 ft. W.M. 1000 ft. 1000 ft.

Bombus lapidarius 1000 ft. W.M. 1000 ft. 1000 ft.

Terrestrial 1000 ft. W.M. 1000 ft. 1000 ft.

Cryptine 1000 ft. W.M. 1000 ft. 1000 ft.

Cryptine 1000 ft. W.M. 1000 ft. 1000 ft.

Oleicampe 1000 ft. W.M. 1000 ft. 1000 ft.

Cryptine 1000 ft. W.M. 1000 ft. 1000 ft.

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Cryptine 1000 ft. W.M. 1000 ft. 1000 ft.

Cryptine 1000 ft. W.M. 1000 ft. 1000 ft.

Cryptine 1000 ft. W.M. 1000 ft. 1000 ft.

76.

4th Aug. 1891. To the
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S 9 41, 47 -

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9 21, 2/3 1000 (Old 1000 1000)
 Feb. 10 1000 1000

Melanchroa

Hemitelia

Stalpa

1214 1000 1000

Porolith

Baena

Puncta

P. capitata

P. p. 1000 1000

Baena

P. 1000 1000

Open

Bristles

Altera

Adelura

Aspilota

Dacnusa

D. 1000 1000

D. 1000 1000

D. 1000 1000

4
 9 41, aft cont. (C. 1000, 1100, 1200)

Taken at Lake 22 [unclear]

Cryptina 6
Sampla [unclear] 4
Acridocampa [unclear] 1
Promethes [unclear] 1

Colletes [unclear] 4
Stenobothrus [unclear] 1
Opius [unclear] 1

Leptocryptus [unclear] 1
Phaenocarpa [unclear] 1
Adelura [unclear] 1

Aspilota [unclear] 1
A. [unclear] 1

G. (Spartan) [unclear] 1

Sept 1881

at the ...

at the ...

at the ...

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at the ...

7th July 1911
In the morning I went to the
cliff-top. The weather was
fine and the view was
excellent.

id

Ben Lomond
at the foot of the cliff.

Ben Lomond
at the foot of the cliff.

In the morning I went to the
cliff-top. The weather was
fine and the view was
excellent.
Alice Wallace
at the foot of the cliff.
to find the pond at the foot of the cliff.
nigra abundant on cliff-top. W. of rock. same.

Ben Lomond
at the foot of the cliff.

Ben Lomond
at the foot of the cliff.

70

9.9.40, cont. A.L.

Birds

Mingus of ...
10. ...

Metacarpus

Dacrydium

Chlorid ♀ at 1, ...

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21

12. 9. 1911

St. James

St. James

St. James

St. James

St. James

St. James

St. James

St. James

St. James

St. James

St. James

St. James

St. James

St. James

St. James

St. James

St. James

St. James

99

13-9-77 Wed. 7-10

B. & L. (L. & B.)

Vc. Pa. 1/2

Hy. 1/2

1/2 1/2 1/2 1/2

1/2 1/2 1/2 1/2

1/2 1/2 1/2 1/2

1/2 1/2 1/2 1/2

1/2 1/2 1/2 1/2

1/2 1/2 1/2 1/2

1/2 1/2 1/2 1/2

1/2 1/2 1/2 1/2

1/2 1/2 1/2 1/2

1/2 1/2 1/2 1/2

Ep. 1/2

Cryptine 8/10

1/2 1/2

1/2 1/2

1/2 1/2

Stenogram

in. Higher.

Thompson

[Caption]

6 Books open

17th Sept. 1941.

of the vesting. There is no evidence, however,

Whether it got into the barrel by accident or

garden or in the kitchen. The best is to

before been recorded from Ireland.

... bearing in the garden about 10 C.M. from ground

24 9-41, cont.

Campoplegid 1 ♂ 1 ♀

Triclistus

Epomastus 1 ♂ 1 ♀

Microgaster

Pimpla 1 ♂ 1 ♀

Epimastus

O. nigriventris

O.

O.

Pentapleura

P. pumilio

Adelius

Phaenocarpa

Ph.

Aspilota

A. rufipes

D. p.

1

Microgaster

Pimpla

Microgaster

Taken by E. C. Moberg at mouth of Grand Canyon, N. H., on evening of 26th Sept. 1941

Phaenocarpa

449

117.

Galium uliginosum - 2/10/20

Blessington Road

12-14-1900

Sept. 11-12-13-14-15-16-17-18-19-20-21-22-23-24-25-26-27-28-29-30-31

12-14-1900

12-14-1900

12-14-1900

12-14-1900

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12-14-1900

19. 10. 44, cont. [B. ...]

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[B. ...]

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[B. ...]

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... on 5/1 ...
... road & stream ...

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... 2 ...
... 3 ...
... 20 ...

24th Feb

wind, ...

... ..

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On 25th ...

road ...

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...

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...

28th Feb 1901

...

...

3rd March

Very cold ...

5th 6th March

Very cold ...

...

12th Nov 1902

13th Nov 1902

17th Nov 1902
1st Becardella & punctata seen in garden
Tortoise. 1st. 2nd. 3rd. 4th. 5th. 6th. 7th. 8th. 9th. 10th. 11th. 12th. 13th. 14th. 15th. 16th. 17th. 18th. 19th. 20th. 21st. 22nd. 23rd. 24th. 25th. 26th. 27th. 28th. 29th. 30th. 31st. 1st Dec. 2nd Dec. 3rd Dec. 4th Dec. 5th Dec. 6th Dec. 7th Dec. 8th Dec. 9th Dec. 10th Dec. 11th Dec. 12th Dec. 13th Dec. 14th Dec. 15th Dec. 16th Dec. 17th Dec. 18th Dec. 19th Dec. 20th Dec. 21st Dec. 22nd Dec. 23rd Dec. 24th Dec. 25th Dec. 26th Dec. 27th Dec. 28th Dec. 29th Dec. 30th Dec. 31st Dec.

1st Dec. 2nd Dec. 3rd Dec. 4th Dec. 5th Dec. 6th Dec. 7th Dec. 8th Dec. 9th Dec. 10th Dec. 11th Dec. 12th Dec. 13th Dec. 14th Dec. 15th Dec. 16th Dec. 17th Dec. 18th Dec. 19th Dec. 20th Dec. 21st Dec. 22nd Dec. 23rd Dec. 24th Dec. 25th Dec. 26th Dec. 27th Dec. 28th Dec. 29th Dec. 30th Dec. 31st Dec.

1

125

151

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151

264 June 1902. Cold & foggy, but some sun.

Left at 8:30 for the station, where at 9:00

Being left. The afternoon was cold & foggy.

Left at 12:30 for the station, where at 1:00

Being left. The afternoon was cold & foggy.

Left at 12:30 for the station, where at 1:00

Being left. The afternoon was cold & foggy, so nothing was done.

137

1900

22/10/1900

429

21

20

19

18

17

22/10/1900. Went to the
at the house, in the morning
longer, longer, and longer
down in the back garden
along with the, and a lot of
fruit & vegetables, and some
more, but the - you know, and the
were longer, longer, and longer
in the house, and in the garden, and in the

23rd-24th/10/1900. The weather was

23rd. The weather was

24th. The weather was

[Faint, illegible handwriting on the right page]

22/10/1900

28. 4. 44. Sat

London

Went to the ...

At ...

At ...

Went to ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

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At ...

Went to the ...

At ...

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At ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

At ...

148

29.4.22, Sat. S. wind

Long ...
...
...

30.4.22, Sun. S. wind

... ..

... ..
a

Down to

spent 3 hours at

where the

many insects

... .. Vegetation

very thick and

blackthorn is full of

seen in it. Toothwort in flower

paludosa sp. just

Last day

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... ..
... ..
... ..

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20 1 22 2nd.

5th May 1963

11th May 1963

21st May 1963

28th May 1963

4th June 1963

11th June 1963

18th June 1963

25th June 1963

2nd July 1963

7th July 1963

14th July 1963

14th July 1963

6th Aug 1963

E. 1st May 1963

10th May 1963

11th May 1963

12th May 1963

12th May 1963

15th May 1963

all day 1963

25th May 1963

in garden on 1st June 1963

11th May 1963

12th May 1963

13th May 1963

14th May 1963

15th May 1963

16th May 1963

17th May 1963

18th May 1963

19th May 1963

20th May 1963

21st May 1963

22nd May 1963

23rd May 1963

24th May 1963

25th May 1963

26th May 1963

27th May 1963

28th May 1963

29th May 1963

30th May 1963

31st May 1963

1st June 1963

2nd June 1963

3rd June 1963

4th June 1963

5th June 1963

6th June 1963

7th June 1963

Mayo Tr. - 184

20th May

1.

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4.

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25.

drift

20th May 184

at 1st

at 2nd

at 3rd

at 4th

at 5th

at 6th

at 7th

21-5 42 7-1

7 1000 1000

W. 1000

E. 1000

S. 1000

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21-5 42, 2001.

W. 1000

E. 1000

S. 1000

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Verpa 1000

1000

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1000

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1000

1000

21. 5. 41

1. 1. 1

2. 1. 1

3. 1. 1

4. 1. 1

5. 1. 1

6. 1. 1

7. 1. 1

8. 1. 1

9. 1. 1

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11. 1. 1

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14. 1. 1

15. 1. 1

16. 1. 1

17. 1. 1

18. 1. 1

19. 1. 1

20. 1. 1

21. 1. 1

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23.5 20.0 10.0

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Taken at 1.

Dolichopus 1

Stomoxys 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

H. 1

24 2 20 3 10 100

Tab. 1, 100

100

100

100

Tab. 1, 100

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100

on land the trees are high & dense
excepting from high & dense

27th May 1911

100, 110, 120

Lophoceros

Antelope

Hippotragus

Antelope

Antelope

Antelope

Old West, Co. Liffey

Hippotragus

Antelope

Antelope

Antelope

Antelope

Antelope

Antelope

Antelope

Antelope

Antelope

28

Antelope

Antelope

Antelope

Antelope

Antelope

Antelope

Antelope

Antelope

Antelope

Antelope

Antelope

174

20 June 1894

Grass

Grass

Grass

Grass

Grass

Grass

Grass

Grass

Grass

Grass

Grass

Grass

Grass

Grass

Grass

Grass

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175

176

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6 Burnside Road
Greta
8/6/42

Dear Mr Stelfox

being
for
letter
bands
ost
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it.
tion
what
it.
ed no
to be
cided
Carbide
llie
uber
osity
cent.

Lehenagh House
Cork.

Dear Mr Stelfox,

I am sending here-
with the only two parasites
I have come across so far.
No: 59. 4. ^{Toxares deltoidea} was hatched from
the Aphid, Drepanosiphum
Platanoides Schr. The other
one, no: 94. 3. ^{Aphidius} was with some
unidentified Aphids on Leontodon;
both were deep amber-colour.

I hope you don't mind having
them in alcohol, as they were
collected. If you can say what
they are, will you please
let me know, referring to the
numbers above.

C. Wood-Baker.

M^r Stelfox.

6 Burnside Road
Gretna
8/6/42

Dear Mr Stetson

Forgive me being
so long in thanking you for
your kind & sympathetic letter
on the loss of my dear husband.
Everybody has been most
kind, and he was held
in very great respect.
As regards his collection
you wished to know what
was decided about it.
My husband expressed no
wish as to what was to be
done with it, so I decided
as he was a native of Carlisle
that it should go to Tullie
House. He was a member
of the Natural History Society
there from its commencement.

And there is a friend of his
in Carlisle who has taken a
kindly interest in getting the
things placed. I gave the insects
& Mosses, and they have ^{bought} x
a good many of his books,
also two Microscopes.

M^r F H Day is the name of
this friend, he & my husband
went to school together and
both were very keen on
the same hobby.

Perhaps you will have
seen his name in print
as he has written a good
deal on the subject.

M^r Murray sent a good
many insects to Edinburgh
since we came over the
border, I think he told
me over 700 Dumfriesshire
specimens.

Again thanking you
for your kind interest
& sympathy I remain
Very sincerely M. E. Murray

fully paid

550,000 Ten per cent. Cumulative
of £1 each, fully

1,000,000 Ordinary Shares of 2

Unclaimed Dividends ...

Loan and Accrued Interest

Sundry Creditors ...

Profit and Loss Account—

Balance brought forward from

Deduct Dividend of $3\frac{1}{2}$ per
cent. Cumulative
on Account of

21.9.41.

Balance from Stodd Brook
opened in 1/10/41.

[Balance on legal firm Stodd
Brook, 8/10/41.]

C. am. 21.5.1943.

REPORT.

Balance Sheet of the Company at the
for year ended that date.

undry Receipts for

s amount to ... £20,076 5 1

nses £466 2 6

... 1,059 5 3

1,525 7 9

... 18,550 17 4

st Balance Sheet

the year on

My 5.43. 18.1

Purple 7

Purple 10

Purple 11

Purple 12

Purple 13

Enfl...

Blue...

Blue...

Blue...

Blue...

Blue...

Diptera 2

260

Blue...

Blue...

Blue...

114

31st Nov 1881

Went to the
Hill

at 10 AM

and found

the

place

very

Terrestrial birds, 1st lot 4 at 1.

Thomson 1st lot 2.

Porter 1st lot.

Smaller green birds by 1st

Porter

Thomson

Green 1st lot

184

20. 1. 1914, cont.

Taken at 10.00

Longhorn beetle

Dec. 1. 1914

D. affinis

D. cinerea

Sp. 1. 1914

D. 1. 1914

Aphid. sp.

Proctos. sp.

20. 2. 11. 1891
Tues. 11. 11.

Parrotia persica 10
Hamamelis virginica 10
Larix laricina 10

21. 2. 11. 1891
Wed. 12. 11.
Banksia latifolia 10

Parrotia persica 10
Larix laricina 10
Kiefernaelchen 10
Hamamelis virginica 10
Morus nigra 10
Oleone, olive 10 2 11

Samstag. Parrotia 10

22. 2. 11. 1891
Sonntag. 13. 11.
Parrotia persica 10
Larix laricina 10
Kiefernaelchen 10
Hamamelis virginica 10
Morus nigra 10
Oleone, olive 10 2 11

21.5 28.1

Feb 10 1.

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Prods. 1.

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on 1st of 1888

Tide at 3.15

O. p. 100

2.4

3. p. 100

4. p. 100

5. p. 100

6. p. 100

Break 2.

1000

2.4

31 5 40 1888 [22] 1000 1000

Tide at 3.15

all in 1000

break 1000

break 1000

this trip 1000

= 1000

Hemite

Monoclonal cells

120

Red. 3

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1876

2

Taken at ...

Taken at ...

3

about 1/2 ...

Hydro ...

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Proth ...

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Hydro ...

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Euphorbia 7 polypus ...

Eutrigon ...

Opuntia ...

1922

2. 6. 1922, 2. 1. 1923
Taken at

Antennae

Grate

Cryptinae 2000

Phytophagae

Pieridae

Papilionidae 2000

Tortricidae

Geometridae

Lymantriidae

P. p. 1000 18. 10. 1922

Camptopoda 2000

Euphorbia 1/2 1/2 1/2 1/2

Metacoelus 1/2 1/2 1/2 1/2

Opis 2000, 299 = O. p. 19, 19, 19, 19

Alloea contracta 2000

Alysia 2000, 19, 19, 19, 19

Phaenocarpa 2000

Aspilota fuscicornis 2000, 19, 19, 19, 19

A. (Synaldis) fuscicornis 2000

2

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Helicoverpa ...

Helicoverpa ...

Helicoverpa ...

Helicoverpa ...

Helicoverpa ...

Helicoverpa ...

Helicoverpa ...

Aspilota ...

Dacnusa ...

D. nigritarsis ...

Helicoverpa ...

Helicoverpa ...

Helicoverpa ...

Helicoverpa ...

Helicoverpa ...

Helicoverpa ...

Helicoverpa ...

Aspilota ...

Dacnusa ...

D. nigritarsis ...

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1870

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1904

Brassica napus, y. 1904

Brassica napus, y. 1904

Cyperus pennisetoides

Microgaster, y. 1904

Microgaster, y. 1904

Microgaster, y. 1904

Microgaster, y. 1904

Zele infusum type 7. 4, 1904

Microgaster, y. 1904

Microgaster, y. 1904

Microgaster, y. 1904

1. *Andrena thalassina* at 2000 ft.
 2. *Andrena thalassina* at 2000 ft.
 3. *Andrena thalassina* at 2000 ft.
 4. *Andrena thalassina* at 2000 ft.
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 6. *Andrena thalassina* at 2000 ft.
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21. *Andrena thalassina* at 2000 ft.
 22. *Andrena thalassina* at 2000 ft.
 23. *Andrena thalassina* at 2000 ft.
 24. *Andrena thalassina* at 2000 ft.
 25. *Andrena thalassina* at 2000 ft.

Small *Polistes* *sericeus* abundant at mouth of stream.
 the stream is dammed up by the dam at the mouth.

Lead

1. *Andrena thalassina* at 2000 ft.
 2. *Andrena thalassina* at 2000 ft.
 3. *Andrena thalassina* at 2000 ft.
 4. *Andrena thalassina* at 2000 ft.
 5. *Andrena thalassina* at 2000 ft.
 6. *Andrena thalassina* at 2000 ft.
 7. *Andrena thalassina* at 2000 ft.
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 17. *Andrena thalassina* at 2000 ft.
 18. *Andrena thalassina* at 2000 ft.
 19. *Andrena thalassina* at 2000 ft.
 20. *Andrena thalassina* at 2000 ft.

6. 6. 1884, sub. ...

Reverent

Opinion 2: 1

C. ...

C. ...

Opinion 3: 1

C. ...

C. ...

C. ...

C. ...

C. ...

C. ...

C. ...

Dysentery

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Opinion 4: 1

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C. ...

C. ...

C. ...

C. ...

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7.6.42

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Thurs. 100

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7/10

Chelid.

8/10

9/10

10/10

11/10

12/10

13/10

14/10

15/10

6 June 1916
L. ...

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Bombyx lucorum, ...
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1. 1st. 1st. 1st.

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3. 1st. 1st. 1st.

4. 1st. 1st. 1st.

5. 1st. 1st. 1st.

6. 1st. 1st. 1st.

7. 1st. 1st. 1st.

8. 1st. 1st. 1st.

Taken at 1. [unclear]
Dolichopus [unclear] 12. 1st. 1st. 1st.
D. [unclear] 12. 1st. 1st. 1st.
Tenthrina [unclear] 12. 1st. 1st. 1st.
Salix [unclear] 12. 1st. 1st. 1st.
Cryptinae 10. none kept.

1. 1st. 1st. 1st.

2. 1st. 1st. 1st.

3. 1st. 1st. 1st.

4. 1st. 1st. 1st.

722.

17.6.42. Sub.

Take at ...

Supp. to ...

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Opuntia ...

Rhago. ...

Euphorbia ...

E. ...

Opuntia, small ...

O. ...

O. ...

O. ...

Aspidula ...

... ..

... ..

Daucus adducta (S), ...

D. eros ...

... ..

... ..

= O. ...
Type ...
2.1.11.16

226

17. 1. 1911

17. 1. 1911

5.

5. 1. 1911

13. 1. 1911

14. 1. 1911

15. 1. 1911

16. 1. 1911

17. 1. 1911

18. 1. 1911

19. 1. 1911

Brachyura *maritima* 4. 1. 1911

B. epistoma ? 4. 1. 1911

Apantia 4. 1. 1911

Rhyssa 4. 1. 1911

Metacoelus 4. 1. 1911

Centistes 4. 1. 1911

Opius 4. 1. 1911

O. fuscicornis 4. 1. 1911

O. fuscicornis 4. 1. 1911

O. nigricornis 4. 1. 1911

17. 1. 1911

17. 1. 1911

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13. 1. 1911

14. 1. 1911

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17. 1. 1911

18. 1. 1911

19. 1. 1911

Brachyura *maritima* 4. 1. 1911

B. epistoma ? 4. 1. 1911

Apantia 4. 1. 1911

Rhyssa 4. 1. 1911

Metacoelus 4. 1. 1911

Centistes 4. 1. 1911

Opius 4. 1. 1911

O. fuscicornis 4. 1. 1911

O. fuscicornis 4. 1. 1911

O. nigricornis 4. 1. 1911

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1878

14 mounted specimens of 12 species
of the subgenus of the genus

General description of the subgenus

12 species of the subgenus

20 species of the subgenus

25 species of the subgenus

30 species of the subgenus

35 species of the subgenus

40 species of the subgenus

45 species of the subgenus

50 species of the subgenus

55 species of the subgenus

60 species of the subgenus

65 species of the subgenus

70 species of the subgenus

75 species of the subgenus

80 species of the subgenus

85 species of the subgenus

120

21.6 1.2, 1.1, 1.0

Microdus 1.1, 1.0, 0.9

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

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1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

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1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

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1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1

Procto. Exallony 5 at 1.

222.

Taken at 1, 0, 1.

Router: 10.0.0.1/24

St. Louis, Mo.

July 1st

Went to the office

2:30 pm

Very hot

St. Louis

July 2nd

Went to the office

Very hot

St. Louis

July 3rd

St. Louis

July 4th

St. Louis

July 5th

St. Louis

July 6th

57

28. 10. 1901

2.

1. 10. 1901

2.

2. 5. 1901

2. 5. 1901

2. 5. 1901

2. 5. 1901

2. 5. 1901

2. 5. 1901

2. 5. 1901

2. 5. 1901

2. 5. 1901

2. 5. 1901

2. 5. 1901

2. 5. 1901

3. 1. 1891

May 2

10 + 10

4 7 10

Also brought some

for shells

Neotoma latidorsalis, near Long Island

Polyschisma

Panthe

Polyschisma

Polyschisma

by 10

10

Maxwell

10

10

10

10

10

10

10

10

10

Taken at 1. [Ginseng, ...]

7. 1. 1. 2. 38

2742, 1.

Taken at 2, cont.

2000

Stenogram, 18. 11. 1912.

1 Bracon nigricornis 16-7-78.

R. f.

Crophiidae

Apariteles *flavipes* *flavipes*

Spilpha. v. -

John C. L.

Dec 4. 1902

Paul, Sam, and Ned.

27.4.12, cont.

Taken at 2

E. ...

S. ...

M. ...

S. ...

E. ...

T. ...

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257

57.48

710

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8.10

10.10

11.10

12.10

13.10

14.10

Orkney

Glenn

Guernsey

Isle of Man

Brace

Is of

Rhodes

Chel

Spence

Spence

Aspilota

Dacnusa

5th July 1942. 8.15 am

at home

at home

at home

at home

at home

at home

at home

at home

at home

at home

at home

at home

at home

at home

at home

5th July 1942. 8.15 am

at home

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at home

5th July 1942. 8.15 am

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Feb. 11. 1891. *Ph. ...*
T. ...

S. ...
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12. 2. 1904. Day. 10. 11. 12.

13. 2. 1904. Day. 10. 11. 12.

14. 2. 1904. Day. 10. 11. 12.

15. 2. 1904. Day. 10. 11. 12.

16. 2. 1904. Day. 10. 11. 12.

17. 2. 1904. Day. 10. 11. 12.

18. 2. 1904. Day. 10. 11. 12.

19. 2. 1904. Day. 10. 11. 12.

20. 2. 1904. Day. 10. 11. 12.

21. 2. 1904. Day. 10. 11. 12.

22. 2. 1904. Day. 10. 11. 12.

23. 2. 1904. Day. 10. 11. 12.

24. 2. 1904. Day. 10. 11. 12.

25. 2. 1904. Day. 10. 11. 12.

26. 2. 1904. Day. 10. 11. 12.

27. 2. 1904. Day. 10. 11. 12.

28. 2. 1904. Day. 10. 11. 12.

29. 2. 1904. Day. 10. 11. 12.

30. 2. 1904. Day. 10. 11. 12.

31. 2. 1904. Day. 10. 11. 12.

32. 2. 1904. Day. 10. 11. 12.

33. 2. 1904. Day. 10. 11. 12.

34. 2. 1904. Day. 10. 11. 12.

35. 2. 1904. Day. 10. 11. 12.

36. 2. 1904. Day. 10. 11. 12.

37. 2. 1904. Day. 10. 11. 12.

38. 2. 1904. Day. 10. 11. 12.

39. 2. 1904. Day. 10. 11. 12.

40. 2. 1904. Day. 10. 11. 12.

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29

Handwritten notes on the left page, including "Heli" and "Mug" in the middle section.

Handwritten notes on the bottom half of the left page, including "A. of" and "A. sp." at the bottom.

17

Handwritten notes on the top half of the right page, including "13" in the middle.

Cc. Cavan: R. C. FARIS

Handwritten notes on the bottom half of the right page, including "Shannon" and "Drum" in the lower section.

165

1. *Epilobium* ...
2. *Epilobium* ...
3. *Epilobium* ...

4. *Epilobium* ...
5. *Epilobium* ...

6. *Epilobium* ...

7. *Epilobium* ...

8. *Epilobium* ...

9. *Epilobium* ...

10. *Epilobium* ...

11. *Epilobium* ...

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13. *Epilobium* ...
14. *Epilobium* ...

15. *Epilobium* ...
16. *Epilobium* ...

17. *Epilobium* ...

18. *Epilobium* ...

19. *Epilobium* ...

20. *Epilobium* ...

21. *Epilobium* ...

22. *Epilobium* ...

23. *Epilobium* ...

1. *Am. ...*

2. *Tab. ...*

3. *...*

4. *...*

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273

Table 1.

October 20, 1941

1890

Macrocantus affinis 17

2

Spent

275

30.7.48: cont.

Opuntia angulata L.

Done, this 4th

Polioptila

St. 1. 1900

St. 1. 1900

St. 1. 1900

St. 1. 1900

St. 1. 1900

St. 1. 1900

St. 1. 1900

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St. 1. 1900

St. 1. 1900

St. 1. 1900

St. 1. 1900

London

0

To

Leptomyxus

24 August 1900
at [illegible] [illegible] [illegible]

at [illegible]

Bombus [illegible] [illegible]

B. [illegible] [illegible] [illegible]

B. [illegible] [illegible] [illegible]

Taken at [illegible]

Small [illegible] [illegible]

Cryptine [illegible] [illegible]

Pogonocherus [illegible]

Pimpla [illegible]

Phaenocarpa [illegible]

Hemiteles [illegible]

Ichneumon [illegible]

Leptopygus [illegible]

17 August 1900

[illegible text]

Taken at [illegible]

[illegible text]

Cryptine [illegible]

Pimpla [illegible]

Phaenocarpa [illegible]

289

g. e. 42, 1941. - *Chalcid* ...

Chalcid ...

2

Aphidius ...

Chalcid ...

Gynipid ...

Chalcid ...

U.S. 42. 700 3 4-5 - *Chalcid* ...
collected by H. H. ...

... 1941, 27 ... 13 ...
had ...
May 1 of the year ...

... 1941 ...

... 1941 ...

... 1941 ...

... 1941 ...

... 1941 ...

... 1941 ...

... 1941 ...

... 1941 ...

... 1941 ...

16th of Dec. 1894. A fine day with
 a strong wind from the north.

Went for a walk in the park
 with my wife. The children were
 with us. We went to the Royal
 after lunch. It was a very
 to the children. The children
 wind, & it was a very
 sweeping for the children.

- 1 = Slope for road to the north
- 2 = Field or road to the south
- 3 = Bank of canal, low ground, field of
 plantation. The site of the house of the
- 4 = Inside walled plantation

Bombus lapidarius 44

B. lucorum 2

B. minor 44 & 45. A very fine day
 on the 11th of Dec. 1894. The children
 were with us. After lunch we
 released a painful sting, but for a
 short 5-10 minutes.

17th of Dec. 1894. A fine day with
 a strong wind from the north.

Went for a walk in the park
 with my wife. The children were
 with us. We went to the Royal
 after lunch. It was a very
 to the children. The children
 wind, & it was a very
 sweeping for the children.

- 1 = Slope for road to the north
- 2 = Field or road to the south
- 3 = Bank of canal, low ground, field of
 plantation. The site of the house of the
- 4 = Inside walled plantation

Bombus lapidarius 44

B. lucorum 2

B. minor 44 & 45. A very fine day
 on the 11th of Dec. 1894. The children
 were with us. After lunch we
 released a painful sting, but for a
 short 5-10 minutes.

29th

16 S. 1942, cont. 5/12/42, L. A. 2.

Tob. 1.

Euphorbia 1

Trifolium 1

Urtica 1

Urtica 1

=

Loasium 1

Passiflora 1

Hamamelis 1

Ceanothus 1

Thalictrum 2

Brassica 1

B. fruticulosa 1

Rhynchospora 1

Syntherisma 1

Apocynum 1

Urtica 1

Urtica 1

Urtica 1

Urtica 1

Urtica 1

L

Urtica 1

Urtica 1

Urtica 1

Urtica 1

Urtica 1

Urtica 1

Urtica 1

Urtica 1

Urtica 1

Urtica 1

Urtica 1

14.2.42 cont. Sige Jct. N.D. cont.

Trichostema 1

Quercus 1

Salix 1

Chrysanthemum 1

Urtica 1

Briza media 1

Al. reticulata 1

Phytolacca 1

Polygala vulgaris 1

Linum catharticum 1

Phytolacca 1

Erigeron 1

Barnesia 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

14.2.42 cont. Sige Jct. N.D. cont.

Trichostema 1

Quercus 1

Salix 1

Chrysanthemum 1

Urtica 1

Briza media 1

Al. reticulata 1

Phytolacca 1

Polygala vulgaris 1

Linum catharticum 1

Phytolacca 1

Erigeron 1

Barnesia 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

H. trinitatis 1

297.

16 & 22, ent. - 11/12 - 1/12 - 1/12

Taken at 2, 2, 1.

Spilobolus (see page 4, 11)

E. bolide - 2, 2, 1

Prionoxystus - 1

Spilobolus - 1, 1, 1

Prionoxystus - 1, 1, 1 - *Paracodrus* - 1

Spilobolus - 1

E. bolide - 1

Taken at 3. - 11/12 - 1/12 - 1/12

Sampled 3.

Pimpla - 1, 1, 1

P. delongi - 1, 1, 1

P. ruficornis - 1, 1, 1

Glypta - 1, 1, 1

G. ruficornis - 1, 1, 1

G. ruficornis - 1, 1, 1

Bassus - 1, 1, 1

1940

Prunella angustifolia

Baron & Co.

Beitrag zur Geschichte der

2

12



19.6.41

1. *Phragmites*

2. *Phragmites*

3. *Phragmites*

4. *Phragmites*

5. *Phragmites*

6. *Phragmites*

7. *Phragmites*

8. *Phragmites*

9. *Phragmites*

10. *Phragmites*

Cynipis 1

1. *Phragmites*

2. *Phragmites*

3. *Phragmites*

4. *Phragmites*

5. *Phragmites*

6. *Phragmites*

22 & 23. ent. ...

Taken at ...

Exochus ...

Dacnusa ...

D. areolaris ...

D. areolaris ...

D. areolaris ...

D. areolaris ...

D. areolaris ...

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22. 2. 1902. ...

Geranium ...

D. ...

D. ...

D. ...

D. ...

Geranium ...

Geranium ...

Ranunculus

Stellaria

Stellaria ...

Ranunculus ...

Thymus ...

23. 2. 1902. ...

Stellaria ...

Stellaria ...

Ranunculus

Ranunculus ...

Stellaria ...

Stellaria ...

Stellaria ...

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Stellaria ...

Stellaria ...

Stellaria ...

Stellaria ...

Stellaria ...

Stellaria ...

Stellaria ...

Stellaria ...

Stellaria ...

Stellaria ...

213

22. 2. 10. 1901

Rodentia

Chiroptera

Telmatomys

to 2. 10.

to 2. 10.

Myotis of the ...

Myotis

Myotis ...

Myotis ...

Myotis ...

Myotis ...

Myotis ...

Myotis ...

Myotis ...

Tonyomys ...

214

Rodentia

Chiroptera

Telmatomys

to 2. 10.

to 2. 10.

Myotis of the ...

Myotis

Myotis ...

Myotis ...

Myotis ...

Myotis ...

Myotis ...

Myotis ...

Myotis ...

Tonyomys ...

23. 2. 10. 1901

1892

Collected from the
mountain side of the
river.

Plants growing on the
side of the mountain
near the river.

Taken at 1. (18 mounted)
Very few found in the
mountain side of the river.
Many of the plants
found in the mountain
side of the river.
= *Hemiteles* *sp.*

Also found of *Macropus* *sp.*

Plants growing on the
side of the mountain
near the river.

Plants growing on the
side of the mountain
near the river.

Plants growing on the
side of the mountain
near the river.

Plants growing on the
side of the mountain
near the river.

25.8.1911

Field notes

Section 1

Hyssopus

Oxytropis

O.

O. pinnatifida

O. pinnatifida

Geranium robertianum

D. alba

D. alba

D. alba

D.

D. alba

Chamaecrista

Aphidius

Aphidius

Aphidius

Aphidius

Aphidius

Aphidius

25.8.1911. 14.10.1911.

14.10.1911.

14.10.1911.

14.10.1911.

14.10.1911.

14.10.1911.

330

3.9.42, cont.

Taken at 2.

3231

9.9.42. cont.

Taken at ...

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Light ...

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13th July 1920. 1st day of the
 trip to the coast. The morning was
 very fine and the sun was out.

Left the camp at 10.15 and went
 to the beach. The sand was very
 fine and the water was clear.

Found a few small shells on the beach.
 1 = *Helix* sp. (very small)
 2 = *Helix* sp. (very small)
 3 = *Helix* sp. (very small)

4 = *Helix* sp. (very small)
 5 = *Helix* sp. (very small)
 6 = *Helix* sp. (very small)

7 = *Helix* sp. (very small)
 8 = *Helix* sp. (very small)
 9 = *Helix* sp. (very small)

10 = *Helix* sp. (very small)
 11 = *Helix* sp. (very small)
 12 = *Helix* sp. (very small)

The morning was very fine and the sun was out.
 The water was clear and the sand was very fine.
 The shells were very small and the water was clear.

14th July 1920. 2nd day of the trip to the coast. The morning was very fine and the sun was out.

Left the camp at 10.15 and went to the beach. The sand was very fine and the water was clear.

Found a few small shells on the beach.
 1 = *Helix* sp. (very small)
 2 = *Helix* sp. (very small)
 3 = *Helix* sp. (very small)

4 = *Helix* sp. (very small)
 5 = *Helix* sp. (very small)
 6 = *Helix* sp. (very small)

7 = *Helix* sp. (very small)
 8 = *Helix* sp. (very small)
 9 = *Helix* sp. (very small)

10 = *Helix* sp. (very small)
 11 = *Helix* sp. (very small)
 12 = *Helix* sp. (very small)

The morning was very fine and the sun was out.
 The water was clear and the sand was very fine.
 The shells were very small and the water was clear.

13 9 42, 1000

Taken at 1, 1st

Melanchroa

Rhyacionia

11

By 1st 15

1st 15

1st 15

1st 15

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331

13. 9. 12. cont. [illegible]

1. [illegible]

Adelura apic [illegible]

Leptura [illegible]

Leptura [illegible]

[illegible]

[illegible]

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